

Abstract

The invention relates to a retaining clamp (2) for securing objects, in particular gas storage cylinders (1) for airbags, having a clamping ring (3) which encircles the object and engages around the object in a clamping manner in particular by means of mechanical deformation upon installation (clamping means 5 11) and, in the process, bears with at least one contact surface (16) against the object, the contact surface (16) being provided at least in some regions with a roughening (17) which improves the retaining effect between the retaining clamp (2) and the object, and/or having a clamping securing bolt (press-in screw 5 10 which extends through an opening (40) of the clamping ring (3) and has a head (9) lying in the interior of the clamping ring (3), the head (9) having at least one rotation-preventing edge (38) which is arranged opposite the inside (36) of the clamping ring (3) in order to prevent rotation of the clamping securing bolt (press-in screw 5).

(Figure 27)